Over the next 5 years the County needs to purchase new fire and rescue apparatus in order to sustain a safe working environment for fire fighters along with meeting fire fighting and rescue capabilities of certain departments based upon equipment usage. The required needs are listed below. We will begin to replace the outdated apparatus; this will add savings to maintenance and insurance cost. We will be utilizing a redeployment plan that will move apparatus from the higher call load districts to lower call load districts. This redeployment plan will allow for more usable years of service per apparatus. We expect continued growth in our county and will reevaluate needs as time progresses. These are proposed time frames and will be completed as funds permit.

Apparatus 5 Year Plan

Year	Ladder	Engine	Tanker	Service	Rescue/Mini Pumper	Totals
2007/2008		3	1	4	2	1,332,000
2008/2009	1	1		1	2	1,308,000
2009/2010		1	1	3	1	709,000
2010/2011		1	1	1	2	748,000
2011/2012	1	1		2	1	1,211,000

Estimated Apparatus Cost

250,000
220,000
780,000
125,000
28,000

Deployment Plan

Year	Ladder	Engine	Tanker	Service	Rescue/Mini Pumper
2007/2008		Pace 2 Skyline 1	Allentown 1	Pace 1 Bagdad 1 Munson 1 East Milton 1	Bagdad 1 Jay 1
2008/2009	Pace 1	Skyline 1		Skyline 1	Pace 1 East Milton 1
2009/2010		Pace 1	Jay 1	Pace 1 Skyline 1 East Milton 1	Allentown 1
2010/2011		Bagdad 1	Munson 1	Bagdad 1	Skyline1 Pace 1
2011/2012	Pace or Skyline	East Milton 1		Skyline 1 Pace 1	Harold 1

Redeployment Plan for used Apparatus

Year	Ladder	Engine	Tanker	Service	Rescue/Mini Pumper
2007/2008		Allentown 1 Munson 1		Allentown 1	
2008/2009	Skyline	Berrydale / Harold			
2009/2010		Berrydale / Harold	Skyline 1	Jay 1	
2010/2011		Jay			
2011/2012	East Milton	Need assessments			

Surplus Plan

Year	Ladder	Engine	Tanker	Service	Rescue/Mini Pumper
2007/2008		Allentown 1982 Munson 1 1978 Skyline 1 1982	Allentown 1981		
2008/2009		Berrydale 1978 Harold			
2009/2010		Berrydale / Harold 1981			
2010/2011		Jay 1984			
2011/2012		Need assessments	Munson 1987		

We will evaluate each service vehicle and determine the maintenance cost along with anticipated life span prior to surplus of the vehicle.